

**IN THE ABSTRACT:**

On page 17, at the top of the page, cancel "GR 97 P 2123 P";  
cancel lines 1-4, insert the following centered heading at line 1:

**--ABSTRACT OF THE DISCLOSURE--**;

5 cancel lines 6-25, substitute the following abstract at line 6:

A7  
-- The present invention relates to a radio interface for a cordless small  
system using the 2.4 GHz ISM band. According to the present invention, a  
transmission system having a fixed station and at least one mobile station is  
provided for this purpose, the fixed station and the mobile station each having  
10 devices in order to transmit the data in time slots using a frequency-division  
multiplex method and a time-division multiplex method, and with time division  
duplexing. As is known from the DECT Standard, the data is modulated onto a  
carrier frequency using a GMSK modulation method. The RF modules in the  
fixed station and, respectively, the mobile station are in this case designed so that  
15 the carrier frequency is changed after a predetermined time period, which may  
correspond, for example, to the time duration of a time slot or of a transmission  
frame. A transmission frame in this case contains 16 time slots.--.